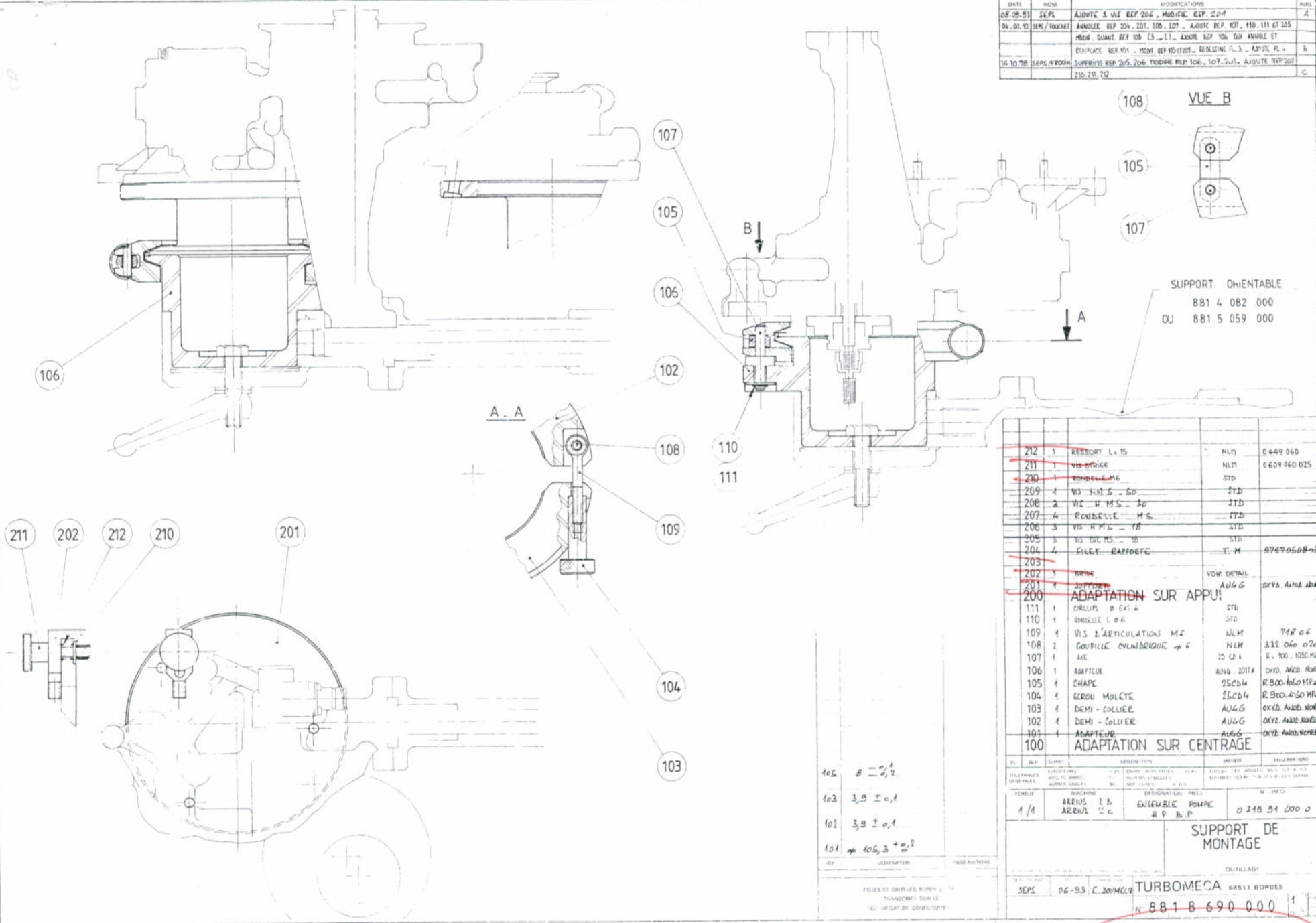


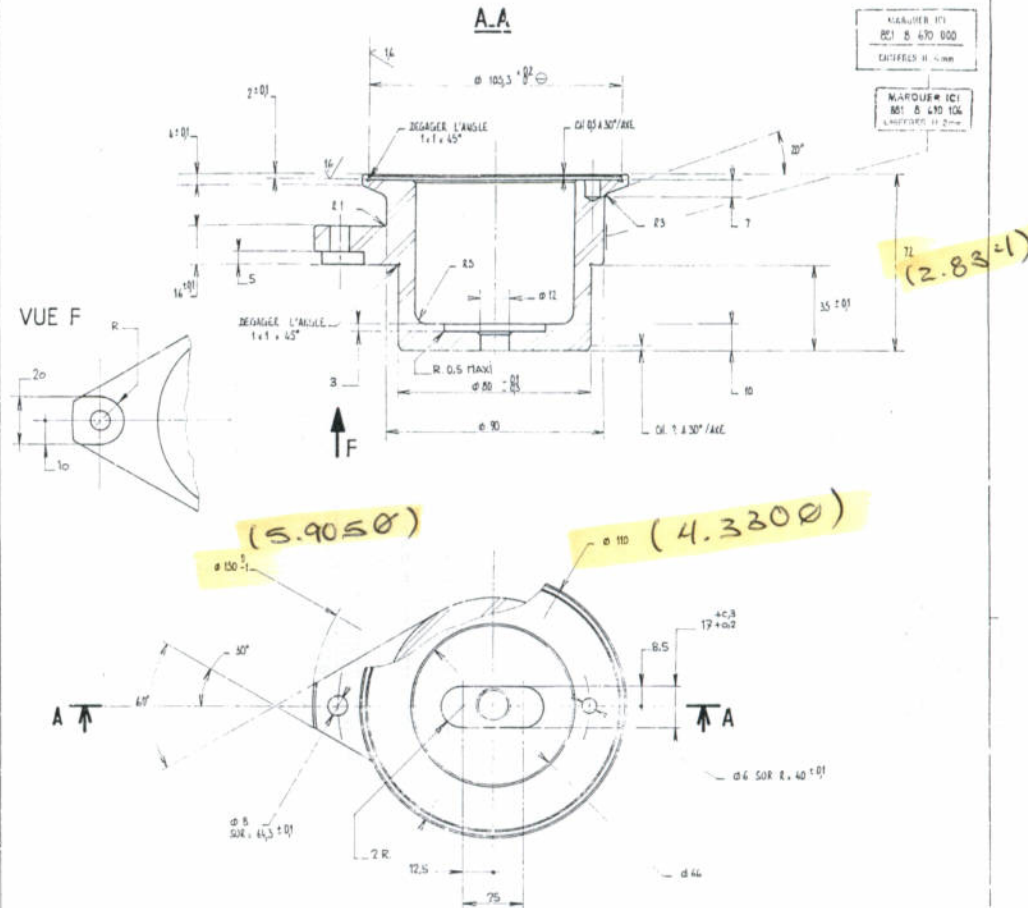
DATE	NOI	MODIFICATIONS	RECH
08.09.51	SEPL	AJOUTE S VLS REP 204 MODIF REP 204	A
04.03.53	SAUS/ROBIN	ANNULER REP 104, 207, 100, 209, AJOUTE REP 107, 110, 111 ET 105 MODIF QUANT. REP 108 (3 → 2), AJOUTE REP 106 DON ANNULE ET REPLACE REP 101 - MONTE REP 102 ET 103 - REDESCRIBE P. 3 - AJOUTE P. 4	B
16.10.58	SEPL/ROBIN	SUPPRIME REPS 205, 206 MODIF REP 106, 109, 201, AJOUTE REP 202 210, 211, 212	C



Qty 1,5 + 10

Q0046

DATE	NOM	MODIFICATIONS	RECE
14.10.98	SEPS	AJOUTE USINAGE LARGEUR 12 ^{+0.1} LONGUEUR 25 PROF. 3 ET USINAGE LARGEUR 20 PROF. 5	C



- PROTECTION : OXYDATION ANODIQUE NDRE
- CR. NON COUS : 05 A 45°
- CASSER LES ARETES VIVES PAR CH. 02 A 03 A 45°

D	1	FILET RAPPORTE MG 1.5 D	TH	9227061005
C	1	PION Ø 5,8-Ø 1 L 10	STUBS	
B	1	PION Ø 5,2-Ø 1 L 10	STUBS	
A	1	SUPPORT	2012A	DICED ANOD. WOODS
REP	Q ²	DESIGNATION	MATIERE	OBSERVATIONS
			NUMERO	REGLER
			3/ (6)	1.1
				06.07.87
SUPPORT		VOR-TABLEAU		
		881 8 690 201		

		6061		DATE	32 (hp)	SECS	1.1	DA. 07. 15	PROCT
ADAPTEUR		AUG. 2014		881 8 690 106				C	
VILLAGES GENERAL'S		FINDS (PAYS) COUNTRY (COUNTRY)	NO. (PAYS) NO. (COUNTRY)	PERIOD (PAYS) DATE (COUNTRY)	PERIOD (PAYS) DATE (COUNTRY)	PERIOD (PAYS) DATE (COUNTRY)	PERIOD (PAYS) DATE (COUNTRY)	PERIOD (PAYS) DATE (COUNTRY)	PERIOD (PAYS) DATE (COUNTRY)
SCHMITZ	MACHINE	DESIGNATION		PIECE		PIECE			
ARIUS 2C - ARIUS 2B		ECHANGE		ROMPE		03191 600 0			
						SUPPORT DE MONTAGE			
OUTILLAGE						DETAILS			
SECS		DA. 07. 15		FOOTMET		TURBOMECA 64511 BORDES			
N 881 8 690 000						3			

Technical drawing of a mechanical part, likely a bracket or support, showing two views: a side view (left) and a front view (right). The drawing is marked with a large red 'X' and a red curved line, indicating it is a rejected or incorrect design.

Side View (Left):

- Overall width: 17
- Top flange thickness: 8.5
- Top flange width: 13
- Bottom flange thickness: 38
- Bottom flange width: 16
- Feature A: A small circular hole in the top flange.
- Feature B: A small rectangular hole in the bottom flange.

Front View (Right):

- Overall height: 43
- Top flange thickness: 16
- Top flange width: 16
- Top flange hole diameter: $\phi 6$
- Top flange hole position: 7
- Top flange hole diameter: 3/5
- Top flange hole position: 2 R
- Top flange hole position: 45°
- Top flange hole position: 11
- Top flange hole position: 16
- Top flange hole position: 13

B	1	MANCHON			
A	1	BRIDE		2012A	OXY ANOD NURE
REP	Q ^{te}	DESIGNATION		MATIERE	OBSERVATIONS
BRIDE			22 INCHES	1.1	SEPS 14/10/98
YOUR TABLEAU			881 8 690 202		ADICER

Date	NOM	MODIFICATIONS	INITIALES
14.10.98	SEPS	MODIFIE COTE 45 -> 40 ET 24,4 -> 19,4	C

Technical drawing of a shaft-hub assembly. The drawing includes a side view and a cross-sectional view. Dimensions and tolerances are as follows:

- Shaft diameter: $\phi 6 \begin{smallmatrix} +0.12 \\ -0.04 \end{smallmatrix} (m6)$
- Hub bore diameter: $\phi 6 \begin{smallmatrix} 0 \\ -0.1 \end{smallmatrix}$
- Hub bore tolerance zone: $79.4 \begin{smallmatrix} +0.1 \\ 0 \end{smallmatrix}$
- Shaft length: 25
- Hub length: 20
- Hub bore length: $15 \begin{smallmatrix} 0 \\ -0.5 \end{smallmatrix} (.7080)$
- Shaft diameter at the end: $\phi 6$
- Shaft diameter at the end tolerance zone: $\phi 5.7 \begin{smallmatrix} 0 \\ -0.1 \end{smallmatrix}$
- Shaft length at the end: 10
- Shaft diameter at the end tolerance zone: $10 \begin{smallmatrix} 0 \\ -0.1 \end{smallmatrix}$

Handwritten calculations and notes:

- (1.575) (highlighted in yellow)
- $(.7080)$ (highlighted in yellow)

Fig. 51

[illegible]